New Jersey Department of Health and Senior Services Clinical Laboratory Improvement Services PO Box 361 Trenton, NJ 08625-0361

BLOOD BANK ANNUAL STATISTICS (HOSPITALS)

Name of Blood Bank	County	Code Number
Address		
Name of Individual Completing Form	Telephone Number	

Please furnish the following data for the report year and return to the above address. Please retain a copy for your files.

To cross-check your numbers, please balance your figures according to the following formula before submitting your data:

Total Supply [units on hand + units received + units collected (if collecting)] = Total Returned + Total Transfused + Total Discarded

If assistance is needed, contact the Clinical Laboratory Improvement Service at 609-292-0522.

A. SOURCES OF SUPPLY	Whole Blood	Red Cells*	Totals
No. of units successfully drawn in your bank: a. Routine (Allogeneic)		////////	
b. Autologous		111111111	
c. Directed		////////	
No. of units on hand January 1 of report year.			
Number of units (Total for Allogeneic, Autologous, Directed) supplied directly by: a. Bergen Community Regional Blood Center			
b. Community Blood Council of New Jersey			
c. Central Jersey Blood Center			
d. Blood Center of New Jersey			
e. New Brunswick Affiliated Hosp. Blood Program			
f. Miller Memorial Blood Center			

*Include frozen, washed and WBC-reduced red cells in this total (refer to Page 5, Section E, Number 5, 6 and 7).

Name of Blood Bank		Telephone Number			
A. S	SOURCES OF SUPPLY, Continued	Whole Blood	Red Cells*	Totals	
	g. American Red Cross: 1. Penn-Jersey, Philadelphia				
	2. Other Red Cross				
	h. New Jersey Blood Service/ New York Blood Center				
	i. Out-of-State Community (Name and State)1.				
	2.				
	j. Commercial Blood Banks (Name and State)1.				
	2.				
	 k. Blood Rec'd Directly from AABB Exchange Programs (Actual units, not credits): 				
	1. Volunteer Sources				
	2. Commercial Sources				
	I. Directly from other hospitals				
	TOTAL SUPPLY				
B. U	JNITS RETURNED (Only Unexpired Whole Blood or Allogeneic, Autologous and Directed Units)	Red Cells for		Totals	
,	To County or Community Blood Banks				
2	2. To Red Cross Centers				
3					
4					
	a. Thru the American Assoc. of Blood Banks (actual b. By directed transfer	· ·			
Ę	5. Balance on hand December 31 of the report year				
	TOTAL RETURNED				

Name of Blood Bank Telephone Number							
C. USAGE (Whole Blood and Red Cells)						Total	
Number of crossmatches							
2. Number of patients transfused							
3. Number of units transfused (count s	plit units a	as one)	Whole	Blood	Red	Cells	Totals
a. Transfused as Allogeneic							////////
b. Transfused as Autologous							111111111
c. Transfused as Directed							111111111
TOTAL TRANSFUSED							
4. Number of intraoperative autologou	s procedu	res perfori	med at yo	ur instituti	on		
5. Number of postoperative autologous	s procedu	res perforr	ned at yo	ur instituti	on		
6. Number of hemodilution procedures	performe	d at your i	nstitution				
7 11 1 (11) (12) (13)	Allog	jeneic		ogous	Dire	cted	
Whole Blood) discarded from: Collec- Sources Collec- Sources Co					Your Collec- tions	Other Sources	TOTAL
a. Outdating							
b. Reactive HB _S Ag							
c. Reactive Standard Test for Syphilis							
d. Reactive Test for HIV Antibody							
e. Reactive HB _C Ab							
f. Reactive Test for HCV Antibody							
g. Elevated ALT							
h. Reactive HTLV-1/HTLV-II							
i. Irregular Antibodies							
j. Contamination, Breakage, etc.							
k. Donor Deferral Registry or Confidential Unit Exclusion							
Other-Specify (e.g., equipment failure):							
TC	TAL DIS	CARDS					

Name of Blood Bank	Telephone Number	
C. USAGE (Whole Blood and Red Cells) (Continued)	Total	
Number of units in Question #7 above, confirmed positive for:a. HIV		
b. HB _S Ag		
c. STS		
d. HCV		
D. MISCELLANEOUS	Whole Blood	Red Cells
 Number of units received from suppliers: (Do NOT include units collected at your own facility) a. Allogeneic 		
b. Autologous		
c. Directed		
TOTAL		
Number of unexpired units returned to suppliers:a. Allogeneic		
b. Autologous		
c. Directed		
TOTAL		
Number of Transfusion Reactions:a. Febrile (Nonhemolytic)		
b. Allergic		
c. Hemolytic (Cause)		
1. ABO (Specify)		
2. Clerical (Specify)		
Technical (Specify)		
4. Non-Specific		
5. Other (Specify)		
d. Anaphylaxic		

Name of Blood Bank						Telephone	Number		
D. MISCELLANEOUS (Continued)					Total				
e. Delayed									
1. Number of D	ays After T	ransfusion							
2. Antibody or 0	Cause of R	eaction							
f. Hepatitis-Related	t								
TOTAL									
	D		Nui	mber of	Units				No. of
E. BLOOD COMPONENTS	Pre- pared	Receive	ed From		Total	Out	Ret'd to	Trans- fused	Pat- ients
COMPONENTS	in Your Bank	Name	State	No.	Total	date	Supp lier	by Your Bank	Trans- fused
1. Fresh frozen plasma									
2. Platelet concentrate									
Single donor platelets-SDP									
4. Cryoprecipitates									
5. Frozen red cells**									
6. Washed red cells**									
7. White blood cells reduced red cells** a. by filtration									
b. by centrifugation									
c. prestorage white cell reduction									
8. Leukocytes									
Solvent Detergent Plasma									
10. Other (Specify):									
	**Please in	clude in packed	cells under	· A (Pag	e 1) and	C2 (Page	3).		
F. APHERESIS (Collected in Your Facility. If performed by other licensed blood bank, write name of facility.)				Number of Num		Number of Units			
Apheresis a. Plasmapheresis		• •							
b. Leukapheresis									
c. Plateletpheresis									

Name of Blood Bank			Telephone Numbe	r		
F. APHERESIS (Collected in Your Facility. If performed by other licensed blood bank, write name of facility.) (Continued)			Number of Patients	Number of Procedures		
Therapeutic Apheresis a. Plasma Exchange						
b. RBC Exchange						
c. Leukapheresis	c. Leukapheresis					
d. Plateletpheresis						
3. Stem Cell Harvesting						
G. SALVAGED PLASMA				Total		
Number of Units salvaged: a. Total Units						
b. Total Liters						
H. DISTRIBUTION OF SALVAGED						
Nature of Material	Nature of Material Volume (In Liters) Name and Address of Destination					

Telephone Number

I. HOSPITAL STATISTICS	Total					
Total Number of Hospital Beds						
2. Total Number of Surgical Procedures						
J. PERSONNEL	Supervisor	Technologist	Technician			
Number Full Time Employees in Each Title						
2. Total Number Hours Part Time						
3. Part Time Employees ***						
4 . Total Number Employees (1 + 3 = 4)						
K. CORD BLOOD COLLECTIONS						
Name(s) of Licensed Cord Blood Facility that performs	collections in yo	ur hospital.				
1						
2.						
3.						
***Prorated to Full Time: Total Number Hours Part Time divided by 40 (round to nearest whole number).						
Name of Blood Bank Director (Print)		Telephone Number				
Signature of Blood Bank Director		Date				

Name of Blood Bank